

Amendments to the Specification:

Please replace the paragraph beginning on page 16, line 29 with the following rewritten paragraph:

-- Further in accordance with preferred embodiments, the silver halide emulsions employed in the image forming records of relatively low silver print films processed in accordance with the invention in total preferably comprise from 500-1350 mg/m² silver (more preferably at least 800 and most preferably at least 900 mg/m², and more preferably at most 1250 and most preferably at most 1150 mg/m²), the cyan, magenta and yellow dye-forming couplers are preferably present at levels sufficient to provide visual densities of at least 3.3, more preferably at least 3.6 and most preferably at least 3.8 when completely consumed, the silver to dye-forming coupler stoichiometric equivalent molar ratio in each of the image-forming records is preferably less than 1.4 (more preferably less than 1.3, and most preferably less than 1.2), and the silver to dye-forming coupler stoichiometric equivalent molar ratio in at least one (and preferably at least two) of the image-forming records is preferably less than 1.0 (more preferably less than 0.9, most preferably less than 0.8). Such requirements define a unique motion picture print film which enables the production of desirably high density images with good granularity while employing low silver levels, as is more specifically described in concurrently filed, commonly assigned, copending USSN 10/749,825 (Kodak Docket No. 84784), the disclosure of which is incorporated by reference herein. If silver levels are substantially below about 500 mg/m², visual densities of greater than 3.3 may be difficult to consistently and robustly be obtained even with amplified development processing. If the silver levels are above 1350 mg/m², as well as if the silver to dye-forming coupler stoichiometric ratios in one or more records are above the stated requirements, advantages of reduced silver levels are compromised. Visual densities of at least 3.3 (preferably at least 3.6, and more preferably at least 3.8) are required to provide sufficient black densities. --